



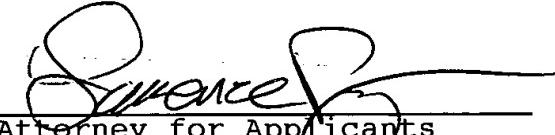
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expression in the human brain revealed a characteristic expression in the cerebellum. High expression in the cerebellum was also confirmed in mouse.

REMARKS

The specification has been amended to correct an inadvertent word processing error. Since no new matter has been added, entry hereof is earnestly solicited.

Applicants' undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our below listed address.

Respectfully submitted,



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NY_MAIN 168275 v1



Application No. 09/806,232
Attorney Docket No. 1241.18

VERSION WITH MARKINGS TO SHOW CHANGES MADE TO SPECIFICATION

The paragraph starting at page 39, line 5 and ending at line 8 has been amended as follows.

In human, the expression of MT5-MMP [also] was strong in the brain, and its expression was observed in the kidney and pancreas. The results of examination of its site-specific expression in the human brain revealed a characteristic expression in the cerebellum. High expression in the cerebellum was also confirmed in mouse.

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